



Sheet 1 of 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Modified) PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(37 CFR 1.98(b))

ATTY. DOCKET #.

12707P04US

SERIAL NO.

10/088,849

APPLICANTS

Paul Moeltgen et al

FILING DATE

March 21, 2002

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MAA	US 08/069,166		P. Moeltgen et al ABANDONED			5/28/93

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MAA	DE 196 07 709	5/9/96	Germany	C 04	B 35/117		x
MAA	AT 001 191 U1	12/18/95	Austria	C09K	3/14		x
MAA	EPO 0 571 866 A15	15/17/93	EPO	C04B	35/10	*	x
MAA	EPO 0 571 866 B11	12/1/93	EPO	C04B	35/10	x claims	

OTHER DOCUMENTS (including Author, Title, Date, Relevant Pages, Place of Publication)

MAA	English translation of the Abstracts of the 2 patent references cited above
MAA	Martin Sternitzke, "Review: Structural Ceramic Nanocomposites, Structural Ceramic Nanocomposites, P11: S0955-2219(96)00222-1, pp. 1063-1082
MAA	6124 Journal of the Ceramic Society of Japan, International Edition 102 (1994) March, No. 3 Xu, Y. et al. pp. 310-312
MAA	* US S.N. 08/069,166 (first listed above) is effectively a translation of this item.

EXAMINER DATE CONSIDERED

3/16/04